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8085 1449A.FRM (8/95)

INFORMATION DISCLOSURE CITATION PTO-1449				ATTY. DOCKET NO. A-68752-1/RFT/RMK	SERIAL NO. 09/472,662
				APPLICANT HAMMERMAN ET AL.	
			FILING DATE December 27, 1999	GROUP Not Yet Assigned	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
PA	3	Woolf, MD, A.S., et al., "Integration of New Embryonic Nephrons Into the Kidney", <i>Amer. Jour. of Kidney Diseases</i> , Vol. XVII, 6:611-614 (June 1991).			
	4	Woolf, A.S., et al., "Creation of a functioning chimeric mammalian kidney", <i>Kidney Intl.</i> , Vol. 38:991-997 (1990).			
	5	Churchill, M., "Kidney Transplants in Cyclosporine-Treated Sprague-Dawley Rats", <i>Transplantation</i> , Vol. 49, No.1:8-13 (Jan. 1990).			
	6	Robert, B., "Evidence that embryonic kidney cells expressing flk-1 are intrinsic, vasculogenic angioblasts", <i>Amer. Physiol. Soc.</i> , pp. F744-753 (1996).			
	7	Abrahamson, D.R., et al., "Glomerular Development in Intraocular and Intrarenal Grafts of Fetal Kidneys", <i>Lab. Investigation</i> , Vol. 64, No.5:629-639 (1991).			
	8	Barakat, T.I., et al., "The capacity of fetal and neonatal renal tissues to regenerate and differentiate in a heterotopic allogeneic subcutaneous tissue site in the rat", <i>J. Anat.</i> , 110; 3:393-407 (1971).			
	9	Cooper, D.K.C., et al., "The Pig as Potential Organ Donor for Man", <i>Springer-Verlag; Xenotransplantation</i> ; pp.481-500 (1991).			
	10	Somerville, C.A., et al., "Future directions in transplantation: Xenotransplantation", <i>Kidney Intl.</i> , Vol. 44; Suppl. 42:S-112 - S-121 (1993).			
	11	Armstrong et al., "Embryonic Kidney Rudiments Grown in Adult Mice Fail to Mimic the Wilms' Phenotype, but Show Strain Specific Morphogenesis," <i>Experimental Nephrology</i> , 1(3):168-174 (1993).			
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	13	Koseki et al., "Integration of Embryonic Nephrogenic Cells Carrying a Reporter Gene into Functioning Nephrons," <i>American Journal of Physiology</i> , 261(3.1):C550-C554 (1991).			
	14	Woolf et al., "Origin of Glomerular Capillaries: Is the Verdict In?" <i>Experimental Nephrology</i> , 6(1):17-21 (1998).			
FM	15	Ferrari et al., "Basic Fibroblast Growth Factor Promotes the Survival and Development of Mesencephalic Neurons in Culture," <i>Developmental Biology</i> , 133:140-147 (1989).			
	16	Rogers, S.A., et al., "Insulin-like Growth Factors I and II are Produced in the Metanephros and are Required for Growth and Development In Vitro", <i>The Jour. of Cell Biol.</i> , Vol. 113, No. 6:1447-1453 (June 1991).			
FM	17	Simpson, M., "Immunosuppression in Xenotransplantation", <i>Xenograft</i> 25; pp.273-284 (1989).			
FM	18	Hammerman, M.R. "New Developments in Kidney Development," <i>Nephron</i> , 81:131-135 (1999).			
FM	19	Hammerman, M.R. "Developmental Nephrology Comes of Age," <i>Current Opinion in Nephrology and Hypertension</i> , 8:7-8 (1999).			
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EXAMINER <i>F. Moegre</i>			DATE CONSIDERED <i>5/31/01</i>		

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